

**NAVEED.A.MULLA**

Mulla Galli Raibag  
A/p Raibag Tq Raibag,  
Dist Belgaum 591317  
Karnataka  
Mobile – +919986407030  
Email-naveednttf289@gmail.com

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**OBJECTIVE:**

- To work with discipline, determination and dedication to meet the challenges.
- Challenging responsibilities in a professional environment where my analytical problem solving ,skills, experience and application knowledge can be put in the successful execution of the project.

**EDUCATIONAL QUALIFICATION:**

- Four Year Diploma in **Tool and Die Making** from NTTF, Dharwad in 2010 with **65.33%**.
- Matriculation from Amogh English Medium School, Raibag, in 2007 with **72.48%**

- **ADDITIONAL QUALIFICATION**

- **Software courses**

- \* AUTO CAD
- \* Solid Works
- \* CMM
- \* ADSTEFANE (Simulation)
- \* Auto CAST (Simulation)

- **ADDITIONAL KNOWLADGE**

- \* Radiography Testing
- \* Ultrasonic Testing
- \* 3D & 2D Scanning Inspection

**INDUSTRIAL EXPERIENCE:**

Organization : (2 Year) Pragati Engineering Belgaum Pvt. Ltd  
                  : (6 Years) Belgaum Ferrocast India Pvt. Ltd  
Designation : Development Engineer  
Department : Engineering & Development  
Experience : 8 Year (Still working in Belgaum Ferrocast India Pvt. Ltd )

## **Career Summary**

Name of Current Employer: - **Belgaum Ferrocast India Pvt Ltd.**

Designation: - Development Engineer

Duration: - From October 2012 till date

## **ROLES & RESPONSIBILITY**

- New Part Casting & Machining Development
- New Part Tooling development
- Part Simulation & Yield Improvements
- Review of New Part & Process Development
- APQP System Control For New Product Development
- Designing & Review The Tooling & Product Design
- Review of RFQ & Initial Feasibility
- Process Drawing of Components
- Drafting (Solid Works & AUTO-CAD )
- Internal QMS Auditors
- Preparation & Submission of PPAP Files & other requirements as per customer
- Kaizen & 5s Projects
- Follow up with Customers & Suppliers

## **COMPANY PROFILE Belgaum Ferrocast India Pvt. Ltd**

- Certified with ISO 9001:2000 & TS 16949 From TUV SVD.
- **Foundry Division**  
1250 KW Induction Furnace, with Present Melting Capacity of 1100MT/Month.  
A Semi automated sand plant for green sand moulding process.  
In house facility for special Sand process like silicate, no bake & shell mould.
- **Machining Division**  
Machining Division is Full Fledged with Convectional Lathe Centre, CNC Turning Centre,  
. Milling Machine, VMC Machining, HMC Machining & Other Machines.
- **Our Major Customers**  
Hodek, Cummins, Eaton, Parker, Bray Controls, Dover, Tulsa Winch, Atlas Copco,  
Bharat Bijlee, Veljan, MTU, Wartsila, & Mahindra.

Name of Past Employer: **Pragati Engineering Pvt Ltd**

Designation: - Design & Product Engineer (ATC)

Duration: - From July 2010 to August 2012.

### **ROLES & RESPONSIBILITY**

- Part & Process Drawing of Automatic Tool Changer
- Machining follow up with Vendors & Inhouse
- Issue of Drawings & Controls on Drawing Register
- Preparation of Stage Control Plan & Inspection Checksheet
- Designing & Review The Tooling & Product Design
- Drafting (Solid Works & AUTO-CAD )

### **COMPANY PROFILE Pragati.**

- ISO 9001:2000 certified
- Convectional Machine Shop with Lathe, Drilling, Broaching, Balancing, CNC, VMC, HMC Machine Shop with Sub Assemblies.
- Manufacturers of Precision Machined "Ready to Assemble" Components to ACE Suppliers, Assemblies, Sub Assemblies
- Our major customers are Pragati Automation Bangalore,

### **SKILLS**

- Technical knowledge of castings and machining process.
- Knowledge of Pattern Making Process
- Knowledge of Gating System
- Knowledge of Inspection Process
- Knowledge of engineering standard like ISO, TUV & IATF
- Knowledge of engineering Drawing, Standards & Tolerances
- Knowledge of Check sheet, Quality Alert & Process Sheet
- Knowledge of Value Engineering
- Knowledge of Reducing the Product Cost
- Implementation on Poka Yuke
- Implementation on Kazan's
- Good Customer relationship

## **ACHIVEMENTS**

- Outstanding Award in Pragati Engineering
- IATF Internal Auditor
- ISO Internal Auditor
- Workshop on Project Management

## **During NTTF training period:**

- Concept of **design & manufacturing** of **Press tools, Moulds, Jigs & Fixtures, Die Casting Dies, Forging Dies & Pattern Design.**
- Conventional & Non-conventional M/c. tools like Lathe, Shaper, Milling, Drilling, Surface Grinding, Grinding, Tool & Cutter grinding.

## **PERSONAL PROFILE:**

<b>Name</b>	:	<b>Naveed.A.MULLA</b>
<b>Father's Name</b>	:	<b>Amanulla.M.Mulla</b>
<b>Date Of Birth</b>	:	<b>28/09/1990</b>
<b>Marital status</b>	:	<b>Married</b>
<b>Nationality</b>	:	<b>Indian</b>
<b>Languages</b>	:	<b>English, Hindi, Kannada &amp; Marathi</b>
<b>Hobbies</b>	:	<b>Football &amp; Cricket</b>
<b>Contact Number</b>	:	<b>9986407030</b>
<b>Permanent Address</b>	:	<b>S/O AMANULLA M MULLA, MULLA GALLI RAIBAG At. post: RAIBAG Tq: Raibag Dist: Belgaum Karnataka</b>

I hereby declare that all the information given above is true to the best of my knowledge.

Place: Belgaum  
Date:

**( NAVEED A MULLA )**